

L Number	Hits	Search Text	DB	Time stamp
1	4	((385/\$).ccis. and optoelectronic and (compression near3 molding) and encapsulat\$	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:17
2	8	(385/\$).ccis. and optoelectronic and (compression near3 molding)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:17
3	95	((optic\$ or optoelectronic) near5 device) and substrate and (compress near4 mold\$) and (curable or curing or epoxy or plastic or fluid or polymer) and (capsul\$ or encapsulat\$)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:18
4	425	optical and device and substrate and (compress\$ near4 mold\$) and (curable or curing or epoxy or plastic or fluid or polymer) and (capsul\$ or encapsulat\$)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:26
5	99	optical and device and substrate and (curable or curing or epoxy or plastic or fluid or polymer) and (capsul\$ or encapsulat\$) and ((mold or molding or shape or shaping) near5 tool) and (fiber or waveguide)	USPAT; EPO; JPO	2003/10/03 12:28
6	135	(385/94).ccis. and (mold\$ or shape or shaping) and (curable or curing or epoxy or plastic or fluid or polymer)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:29
7	5	(385/88,89,94).ccis. and optical and device and substrate and (curable or curing or epoxy or plastic or fluid or polymer) and (capsul\$ or encapsulat\$) and ((mold or molding or shape or shaping) near5 tool) and (fiber or waveguide)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:32
8	2	((385/88,89,94).ccis. or (372/50).ccis.) and optical and device and (curable or curing) and (epoxy or plastic or resin or polymer) and (fluid or gel) and (capsul\$ or encapsulat\$) and ((mold or molding or shape or shaping) near5 tool) and (fiber or waveguide)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:33
9	4	((385/88,89,94).ccis. or (372/50).ccis.) and optical and device and (curable or curing) and (epoxy or plastic or resin or polymer) and (fluid or gel) and (capsul\$ or encapsulat\$) and (mold or molding or shape or shaping) and vcel	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:33
10	12	((385/88,89,94).ccis. or (372/50).ccis.) and optical and device and (curable or curing) and (epoxy or plastic or resin or polymer) and (fluid or gel) and (capsul\$ or encapsulat\$) and (mold or molding or shape or shaping)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:33
11	39	((385/88,89,94).ccis. or (372/50).ccis.) and optical and device and (curable or curing) and (epoxy or plastic or resin or fluid or gel) and (capsul\$ or encapsulat\$) and (mold or molding or shape or shaping)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 12:34
12	7	device and encapsulat\$ and (cure or curable or curing) and optical	EPO; JPO	2003/10/03 12:35
13	36	device and encapsulat\$ and (cure or curable or curing) and optical	DERWENT	2003/10/03 12:35
14	63	device and (shap\$ near4 encapsulat\$) and (cure or curable or curing) and optical	USPAT; US-PGPUB	2003/10/03 12:36
15	253	device and (mold\$ near4 encapsulat\$) and (cure or curable or curing) and optical	USPAT; US-PGPUB	2003/10/03 12:38
16	246	device and (mold\$ near4 encapsulat\$) and (cure or curable or curing) and optical and (gel or epoxy or adhesive or fluid or polymer)	USPAT; US-PGPUB	2003/10/03 14:02
17	350	((optic or optical or optoelectronic) near4 device) and ((shap\$ or mold\$) near4 (gel or resin or adhesive or epoxy or polymer or fluid)) and (cure or curable or curing) and encapsulat\$	USPAT; US-PGPUB	2003/10/03 14:12
18	15	(compression near4 molding) and (cure or curing or curable) and encapsulat\$ and optoelectronic and fiber	USPAT; US-PGPUB; EPO; JPO	2003/10/03 14:23

19	21	(compression near4 molding) and (cure or curing or curable) and encapsula\$ and (optic\$ near5 electronic) and fiber	USPAT; US-PGPUB; EPO; JPO	2003/10/03 14:24
20	5	(385/94).ccls. and (mold\$ or shape or shaping) and (curable or curing or epoxy or plastic or fluid or polymer) and (capsul\$ or encapsulat\$) and tool	USPAT; US-PGPUB; EPO; JPO	2003/10/03 14:24
21	37	(385/94).ccls. and (mold\$ or shape or shaping) and (curable or curing or epoxy or plastic or fluid or polymer) and (capsul\$ or encapsulat\$)	USPAT; US-PGPUB; EPO; JPO	2003/10/03 14:25